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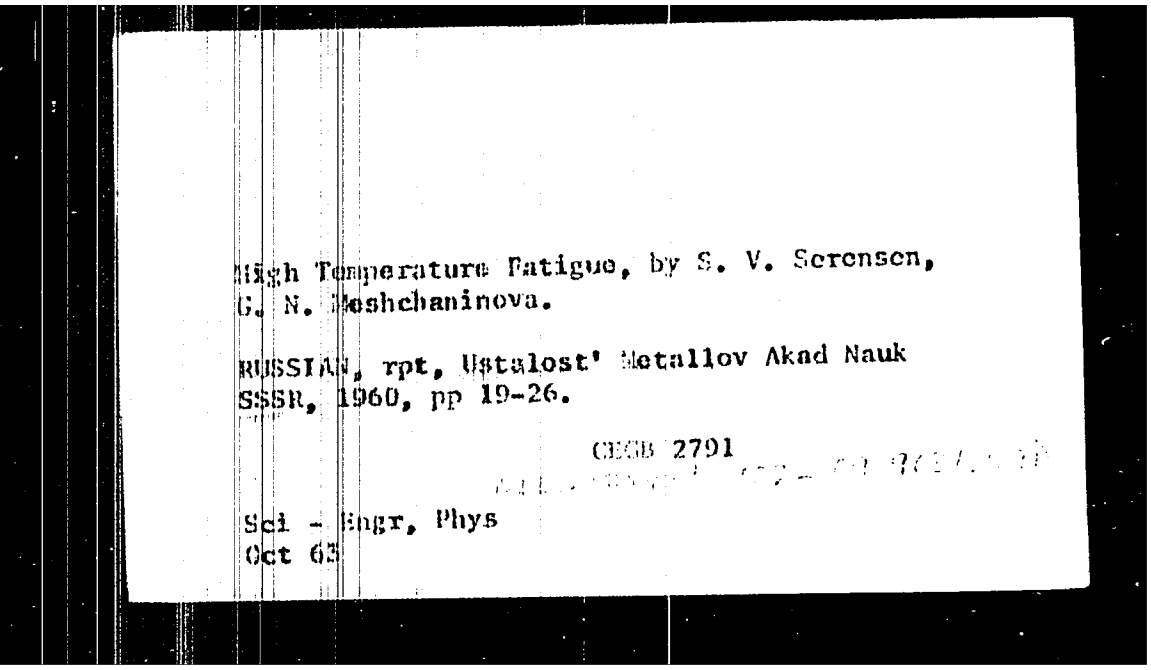

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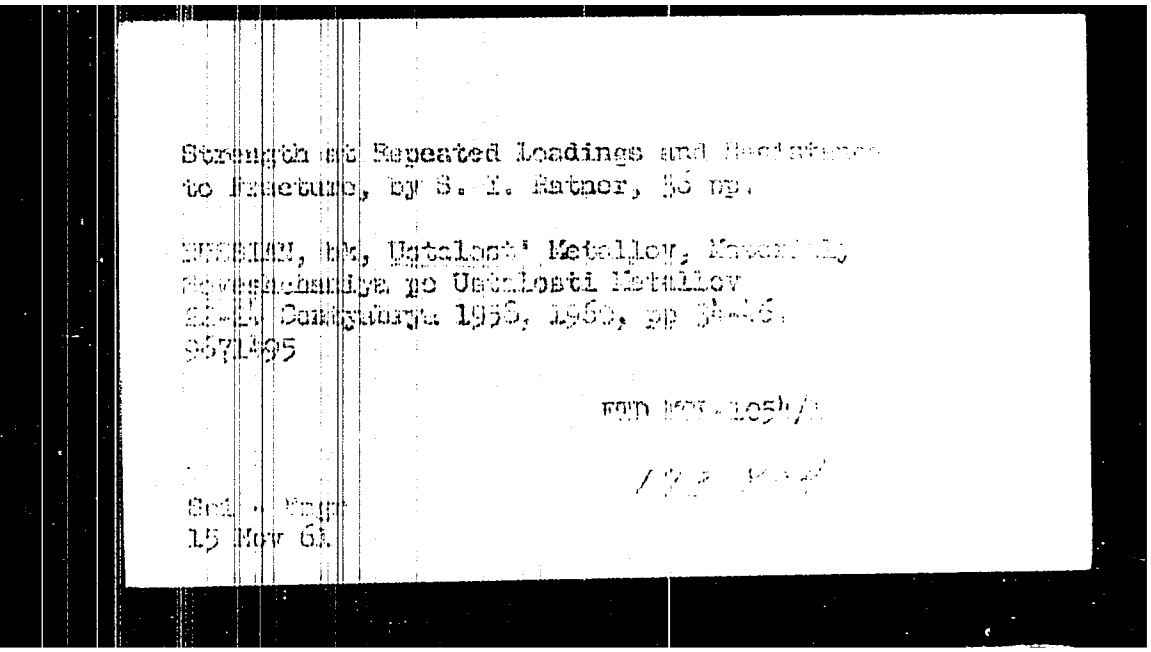

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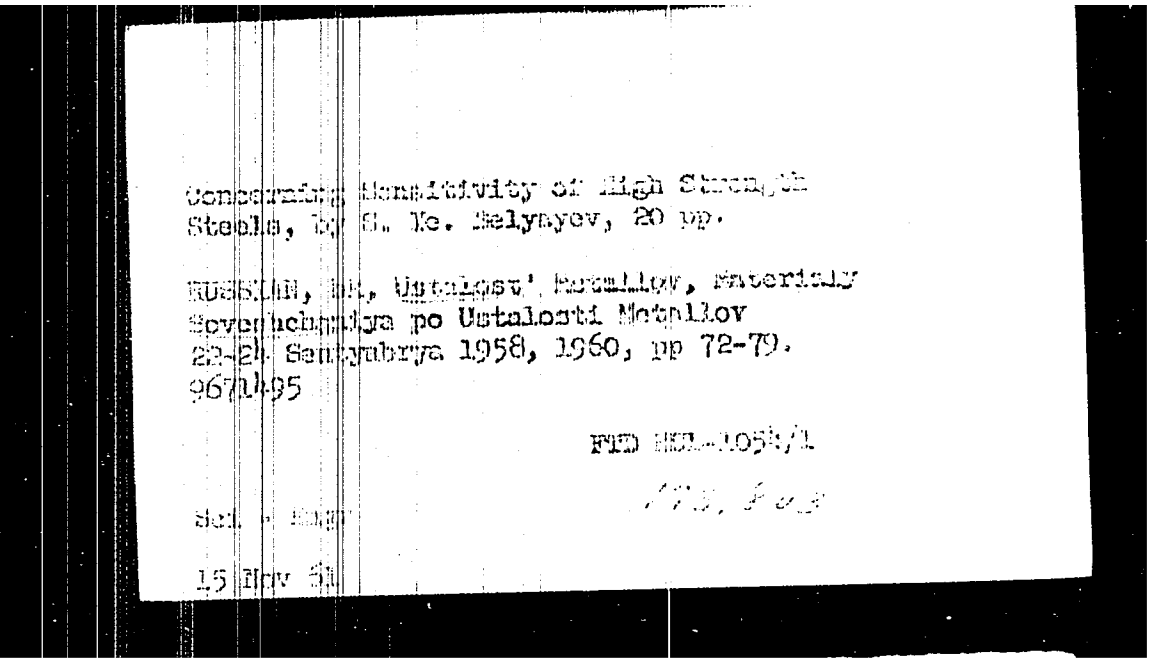

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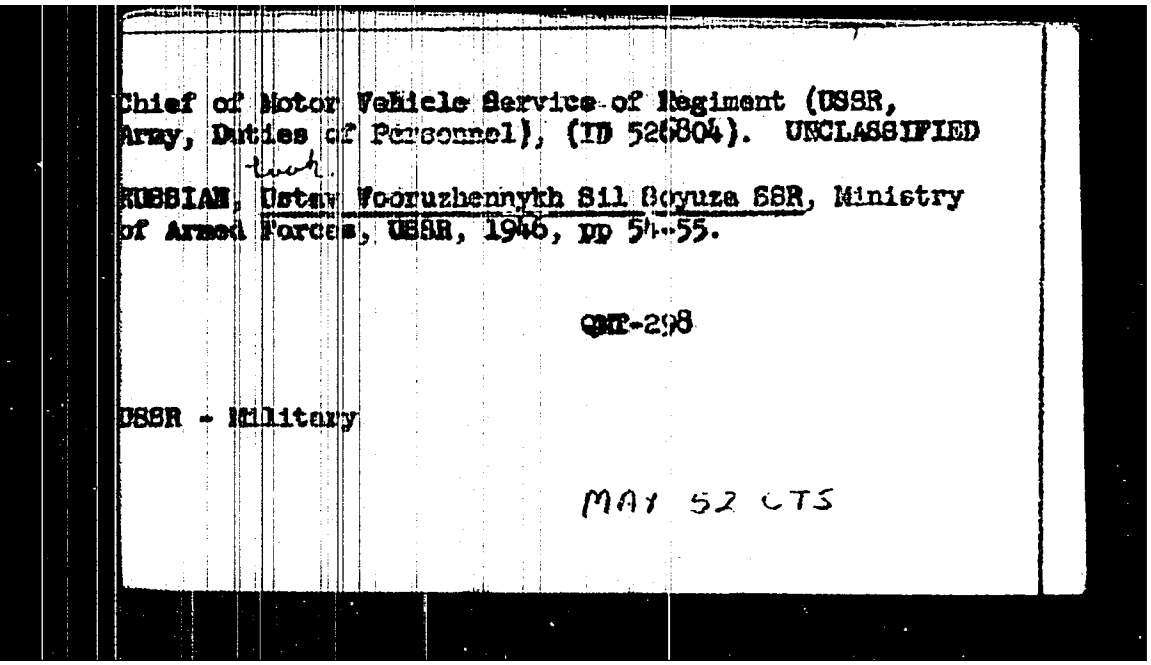

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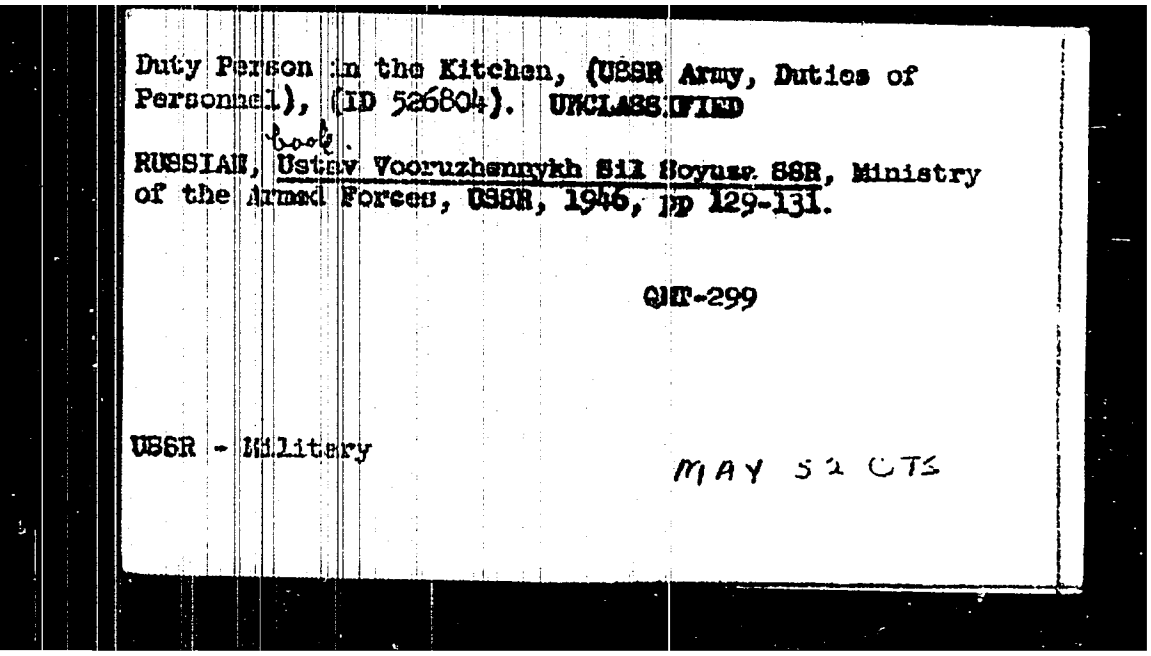

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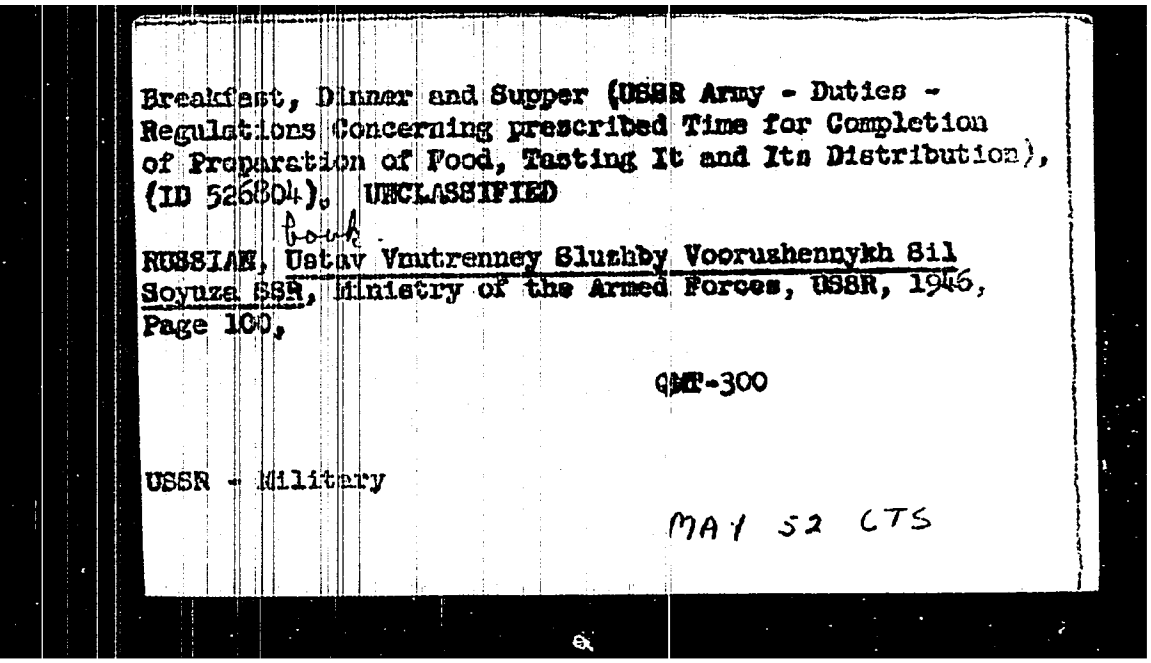

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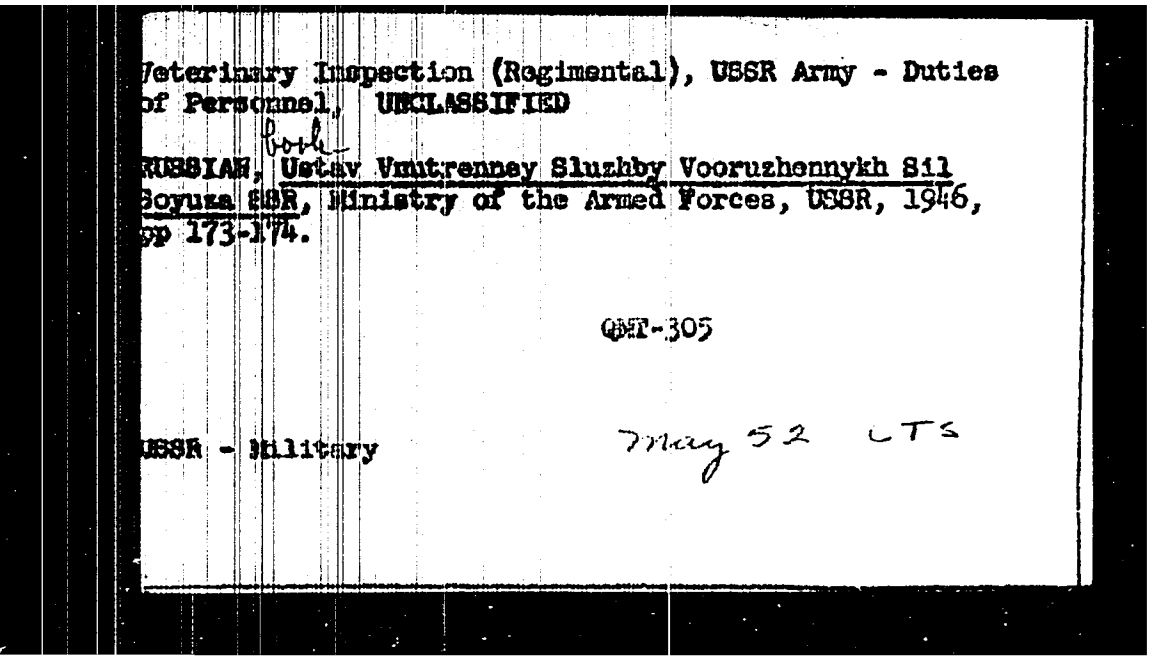

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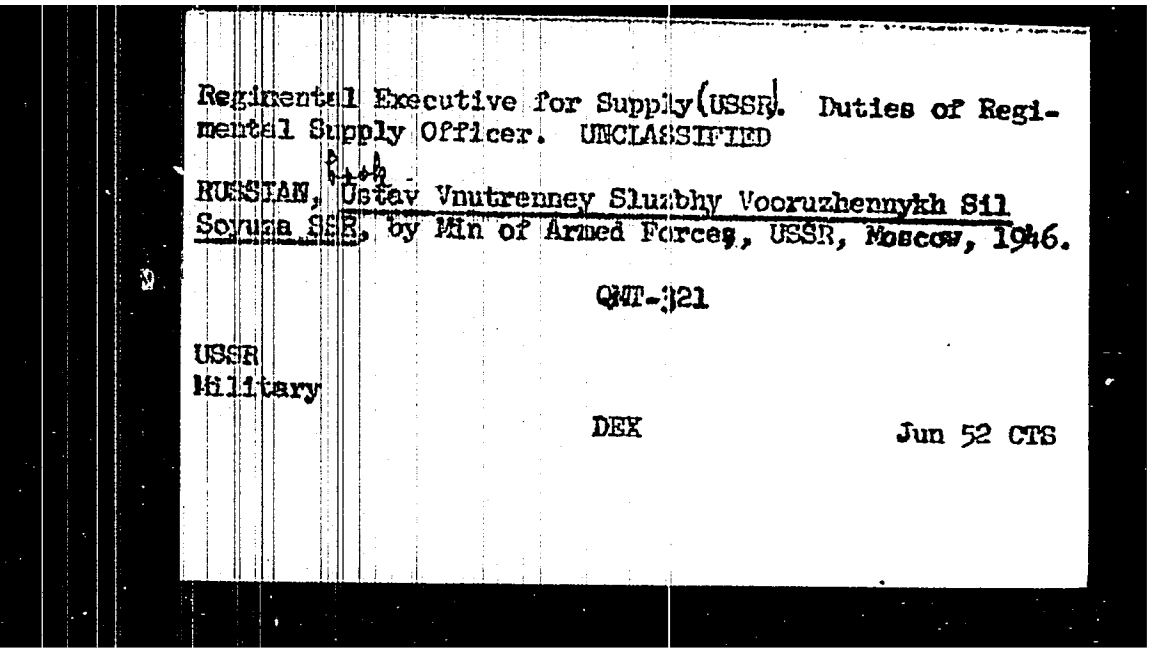

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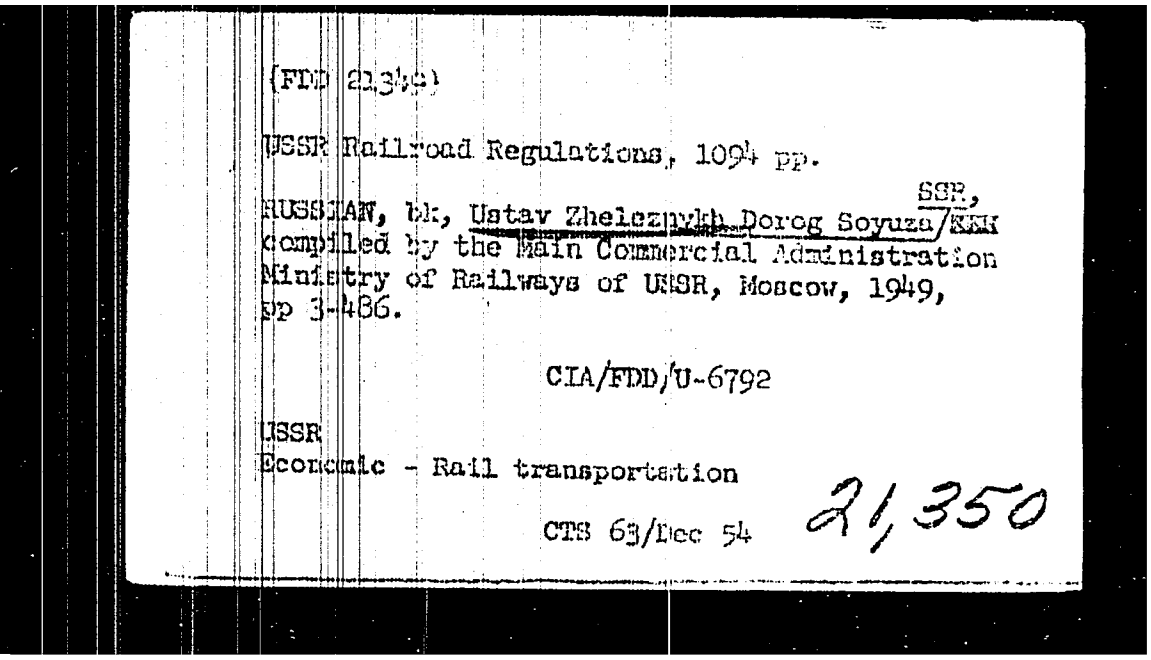

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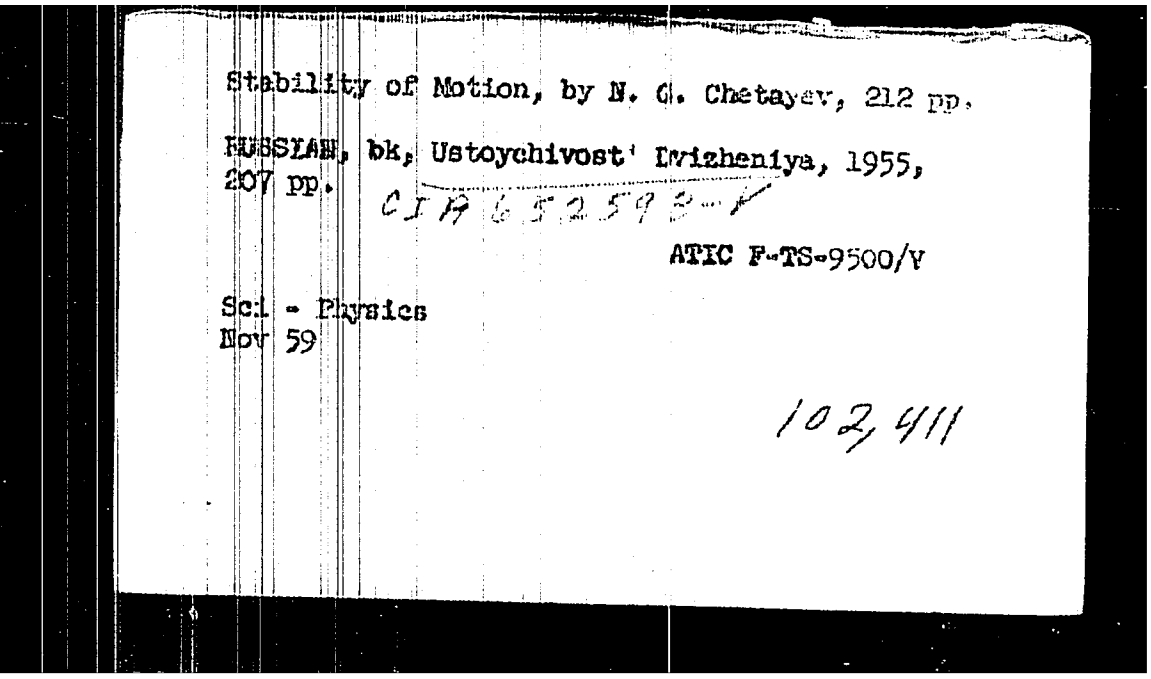

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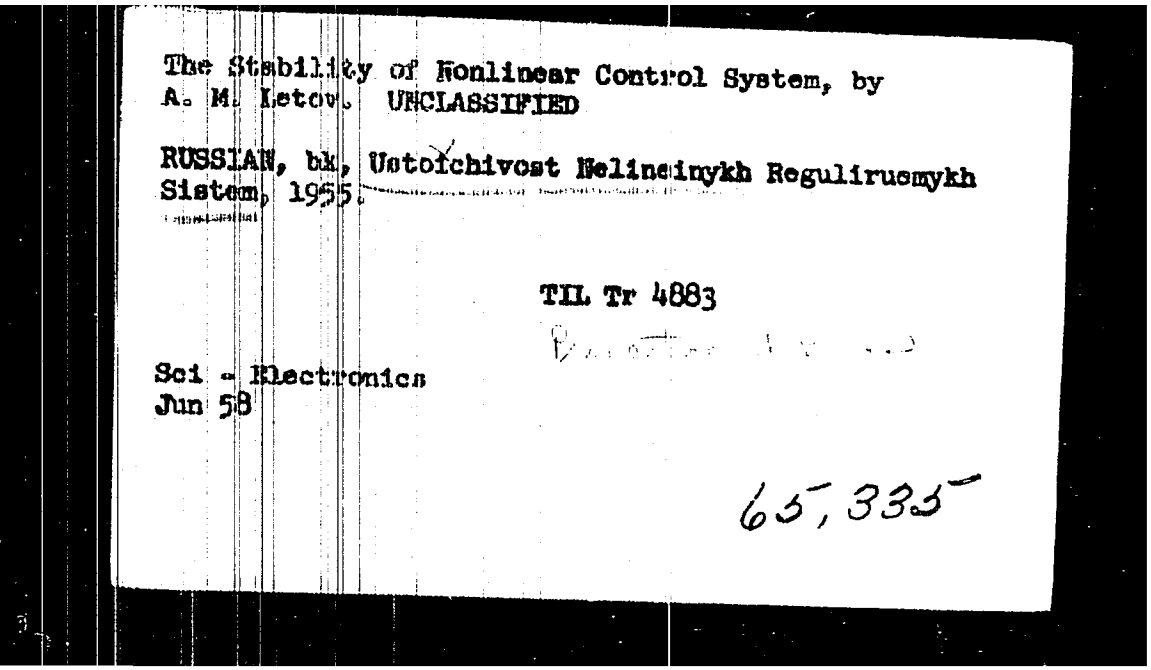

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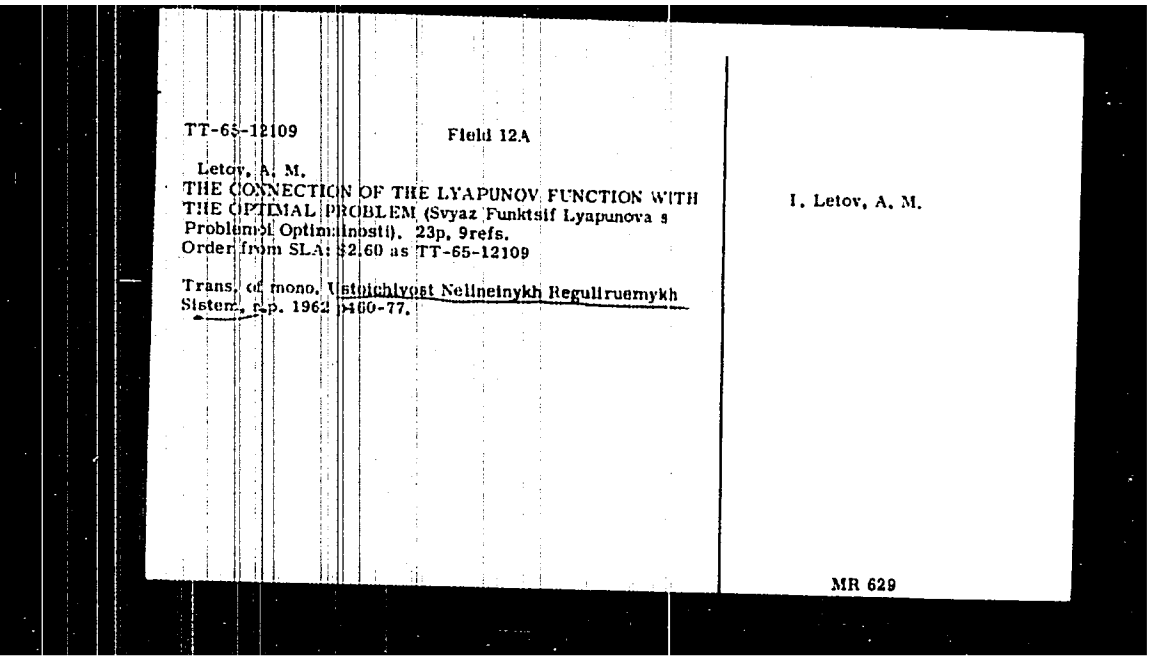

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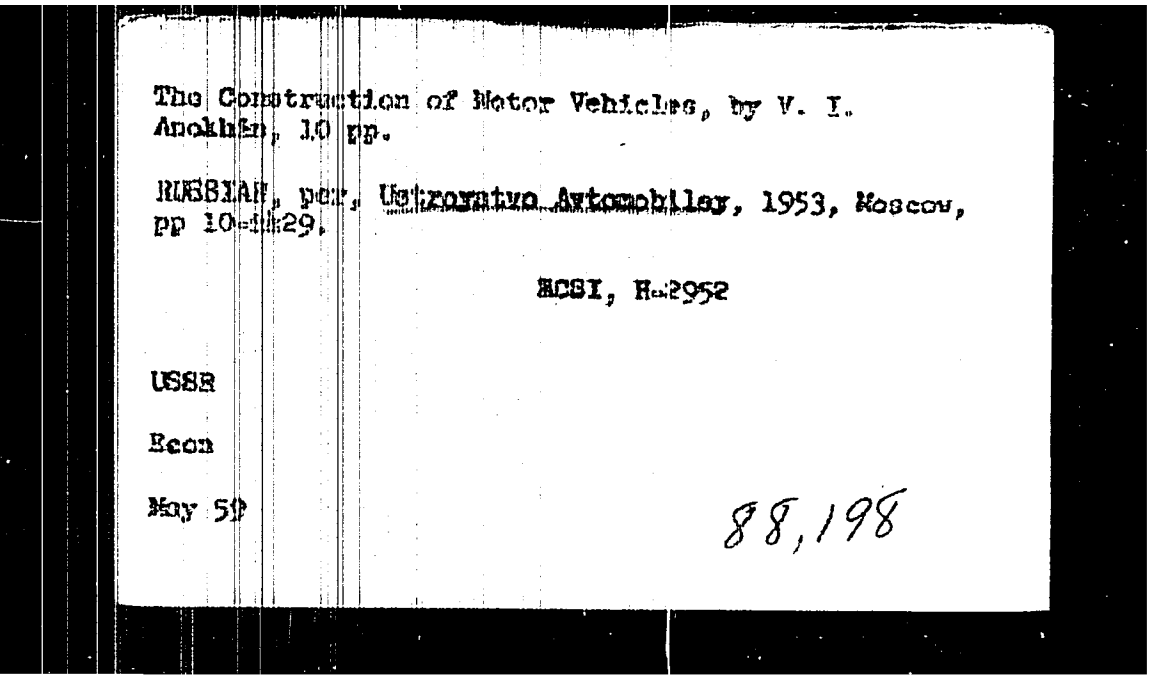

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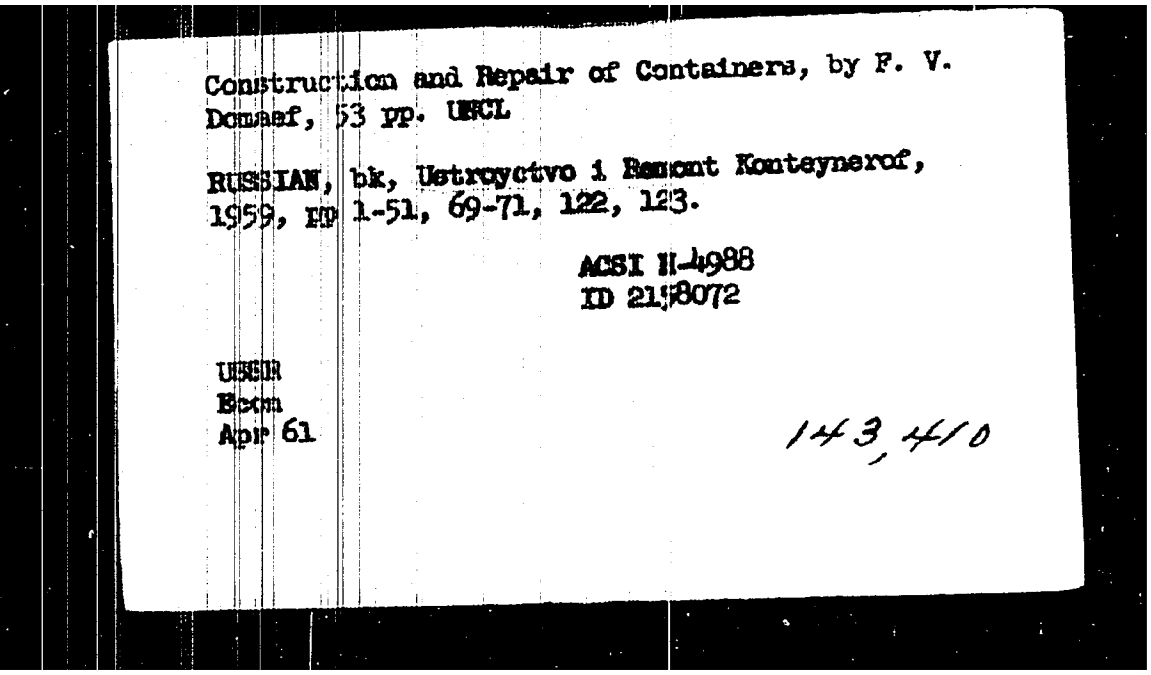

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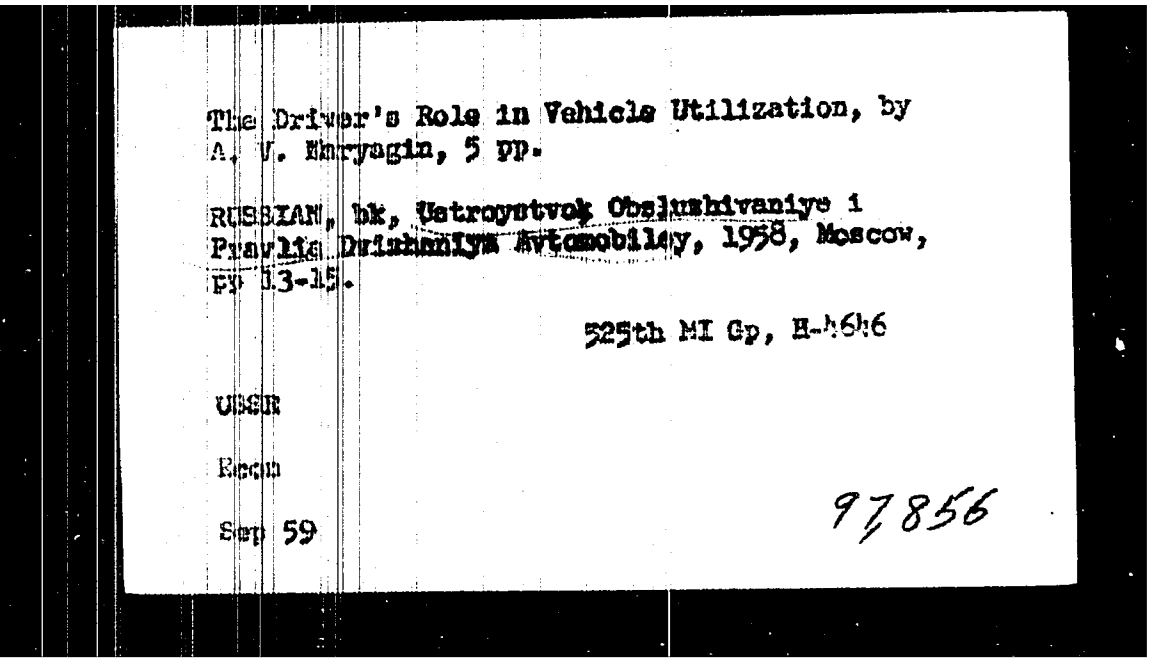

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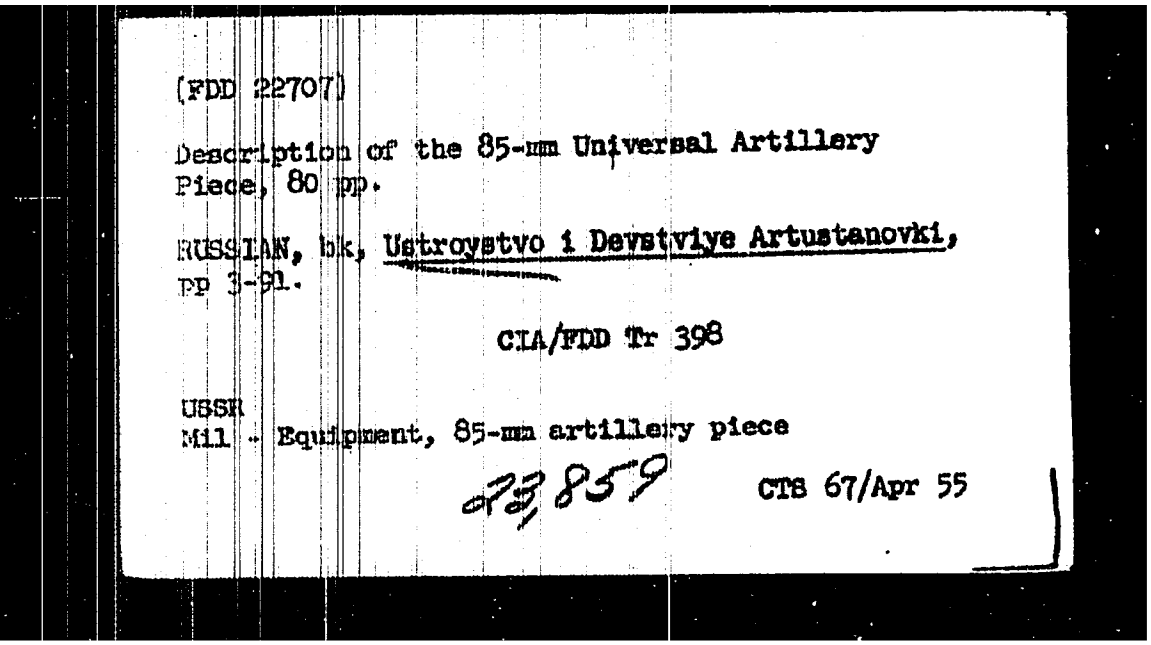

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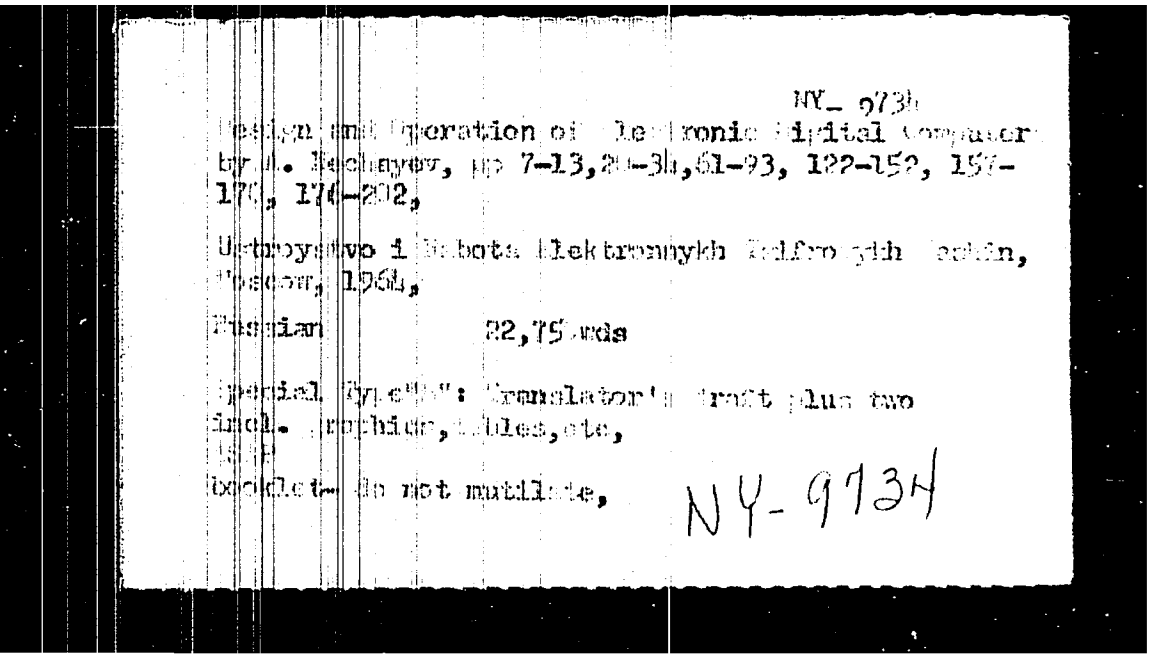

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DESCRIPTORS: *Horses, Etiology, *Poisoning, Pathology, Alkalosis, Respiration, *Toxicity, Diagnosis, *Plants (Botany), *Alkaloids.

(Agriculture--Animal Husbandry, TT, v. 10, no. 3)

62-25643

1. Title: Suiljuk
2. Title: Trichodesma incanum
I. Smirnov, F. E.
II. Grosheva, G. A.
III. Stolyarova, A. G.
IV. CSIRO Trans-5603
V. Commonwealth Scientific and Industrial Research Organization (Australia)

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PATHOGENESIS OF TRICHODESMA POISONING (SUILYUK) IN HORSES (K Voprosu Patogeneze Trikhodesmotksikova (Suilyuka) Loshadei) tr. by A. Neal. [1962] [21]p. (foreign text included). [CSIRO] Trans. no. 5802.
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Trans. of Uzbek[s]kaya Akademiya Sel'skokhozyaistvennykh Nauk] Nauch[no-Issledovatel'skii] Inst[itut] Vet[erinarii]. Sborn[ik] Nauch[nykh] Tr[udov] (USSR) 1959, v. 15, p. 186-194.

DESCRIPTORS: Pathology, *Poisoning, *Toxicity, *Horses, Alkalosis, Respiration, *Plants (Botany), *Alkaloids.

(Agriculture--Animal Husbandry, TT, v. 10, no. 3)

62-25635

1. Title: Suiljuk
2. Title: Trichodesma incanum
I. Smirnov, F. E.
II. Stolyarova, A. G.
III. CSIRO Trans-5802
IV. Commonwealth Scientific and Industrial Research (Australia)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

Smirnov, F. B., Grosheva, G. A., and Stolyarova, A. G.
ACTION OF THE LEAVES AND STEMS OF TRICHODESMA INCANUM ON CATTLE (Vliyanie Listev i Stebley Trikodesmi Sedoi no Organism Krupnogo Rogatogo Skota) tr. by A. Neal. [1962] [9]p. (foreign text included). [CSIRO] Trans. no. 5801.
Order from OTS or SLA $1.10 62-25636

Trans. of Uzbek[skaya Akademiya Sel'skokhozyaist-vennykh Nauk] Nauch[no-Issledovatel'skii] Inst[itut]. Ves[enimarii]. Sborn[ik] Nauch[nykh] Tr[udov] (USSR) 1959, v. 13, p. 195-198.

DESCRIPTORS: *Plants (Botany), *Cattle, *Alkaloids, *Poisoning, Pathology, Alkalosis.

(Agriculture--Animal Husbandry, TT, v. 10, no. 3)

62-25636

1. Title: Sulljuk
2. Title: Trichodesma incanum
I. Smirnov, F. B.
II. Grosheva, G. A.
III. Stolyarova, A. G.
IV. CSIRO Trans-5801
V. Commonwealth Scientific and Industrial Research Organization (Australia)

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

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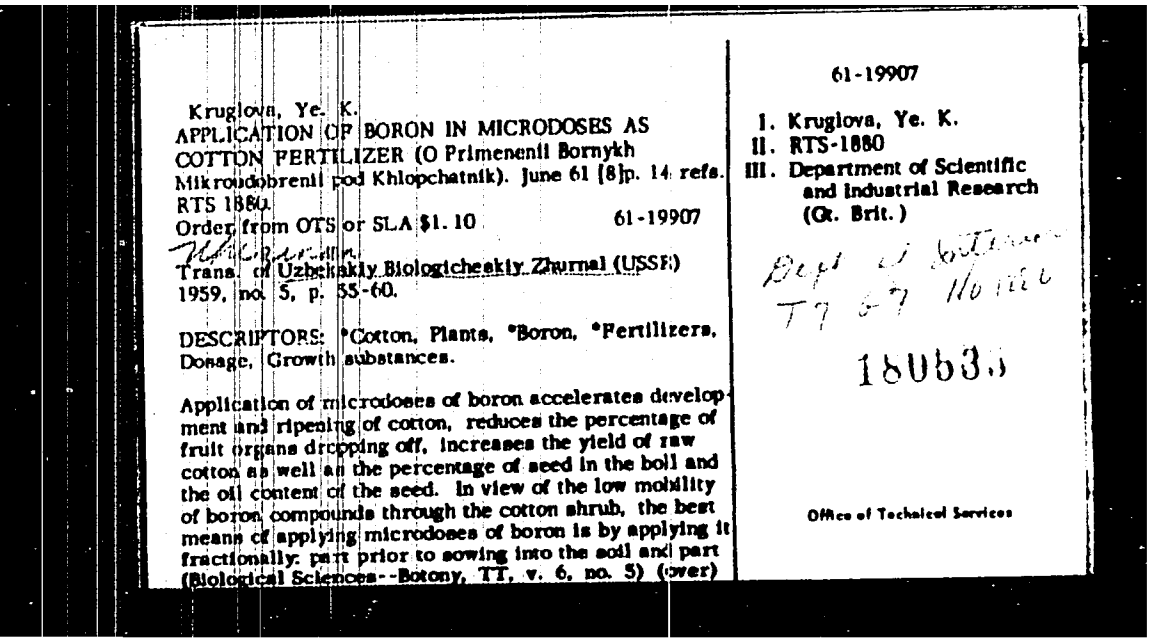

Kruglova, Ye. K.
APPLICATION OF BORON IN MICRODOSES AS COTTON FERTILIZER (O Primenenii Bornykh Mikrodobrenii pod Khlopchatnik). June 61 [8]p. 14 refs. RTS 1880.
Order from OTS or SLA $1.10 61-19907
Trans. of Uzbekskiy Biologicheskiy Zhurnal (USSR)
1959, no. 5, p. 55-60.

DESCRIPTORS: *Cotton, Plants, *Boron, *Fertilizers, Dosage, Growth substances.

Application of microdoses of boron accelerates development and ripening of cotton, reduces the percentage of fruit organs dropping off, increases the yield of raw cotton as well as the percentage of seed in the boll and the oil content of the seed. In view of the low mobility of boron compounds through the cotton shrub, the best means of applying microdoses of boron is by applying it fractionally: part prior to sowing into the soil and part (Biological Sciences--Botony, TT, v. 6, no. 5) (over)

61-19907

I. Kruglova, Ye. K.
II. RTS-1880
III. Department of Scientific and Industrial Research (Gt. Brit.)

Dept of Agriculture
TT 59 No 1880

18063

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

(SF-1965)

Fedor Nikolayevich Rusanov, 3 pp.

[illegible]

RUSSIAN, per, Uzbek Biolog Zhur, No 5, 1959, pp 70-72.

JPRS 12803

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Biog
Mar 62

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

Monthly Report, Transportation, Communications, and Electric Power in USSR, No 10

"Electric Power Statistics for Zakarpatskaya Oblast"

Ukrainian, book, Uzhgorod, Narodne Gospodarstvo Zakarpat'-skoy Oblasti (National Economy of Zakarpatskaya Oblast) 1957, pp 22,110

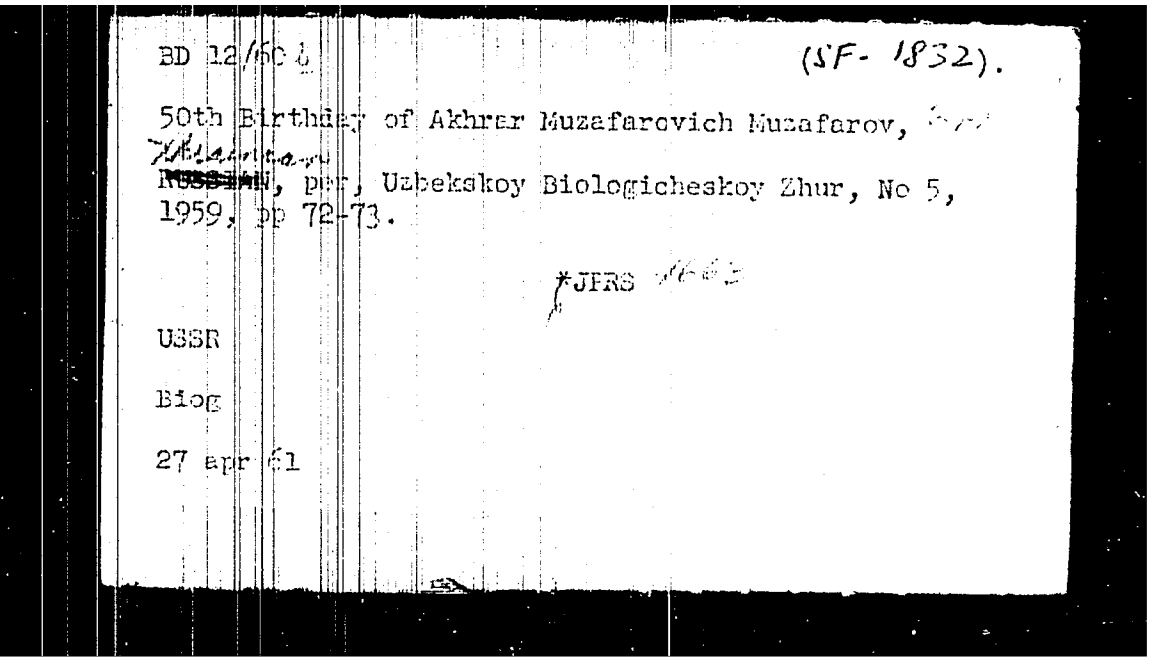
USSR

Economic--Electric Power

(Exploitation)

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4



BD 12/60 4 (SF- 1832).

50th Birthday of Akhrar Muzafarovich Muzafarov, [illegible]
[illegible], per, Uzbekskoy Biologicheskoy Zhur, No 5,
1959, pp 72-73.

*JPRS [illegible]

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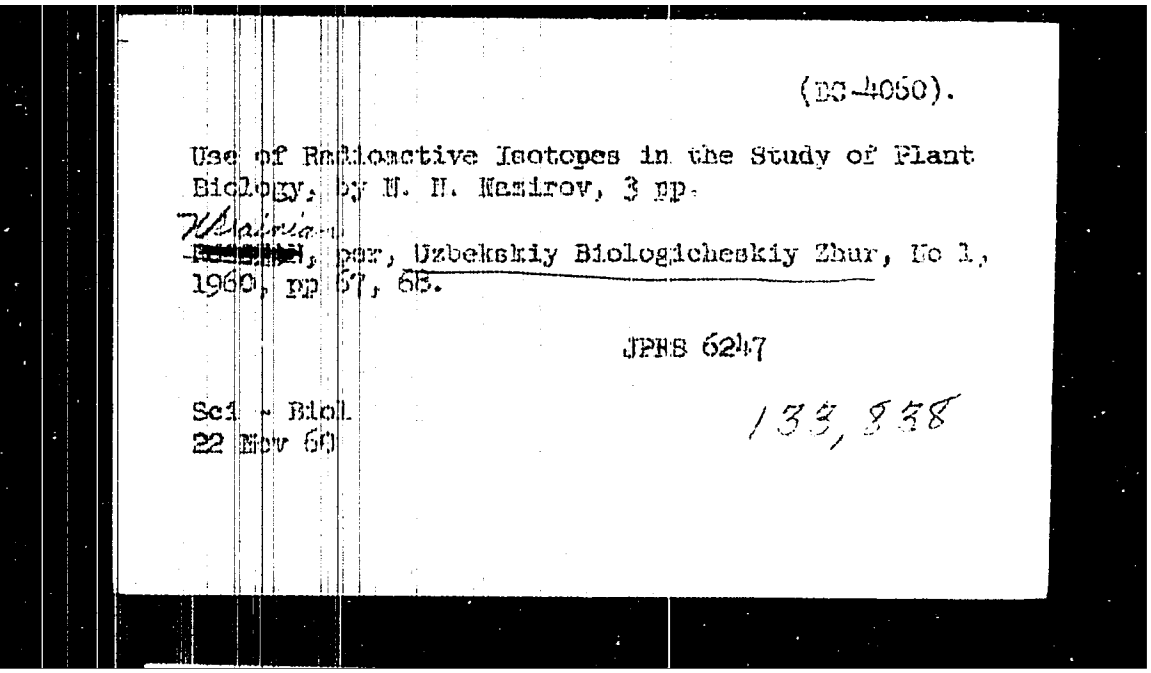
27 apr 61

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4



(DS-4060).

Use of Radioactive Isotopes in the Study of Plant Biology, by N. N. Nasirov, 3 pp.

Uzbekskiy Biologicheskiy Zhur, No 1, 1960, pp 57, 65.

JPRS 6247

Sci - Biol
22 Nov 60

133,838

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

(DC-4060).

The Question of Animal Biology at the Tashkent Conference on Peaceful Use of Atomic Energy, by Ya. Kh. Turakulov, 6 pp.

[redacted], per, Uzbekskiy Biologicheskiy Zhurnal, No 1, 1960, pp 68-71.

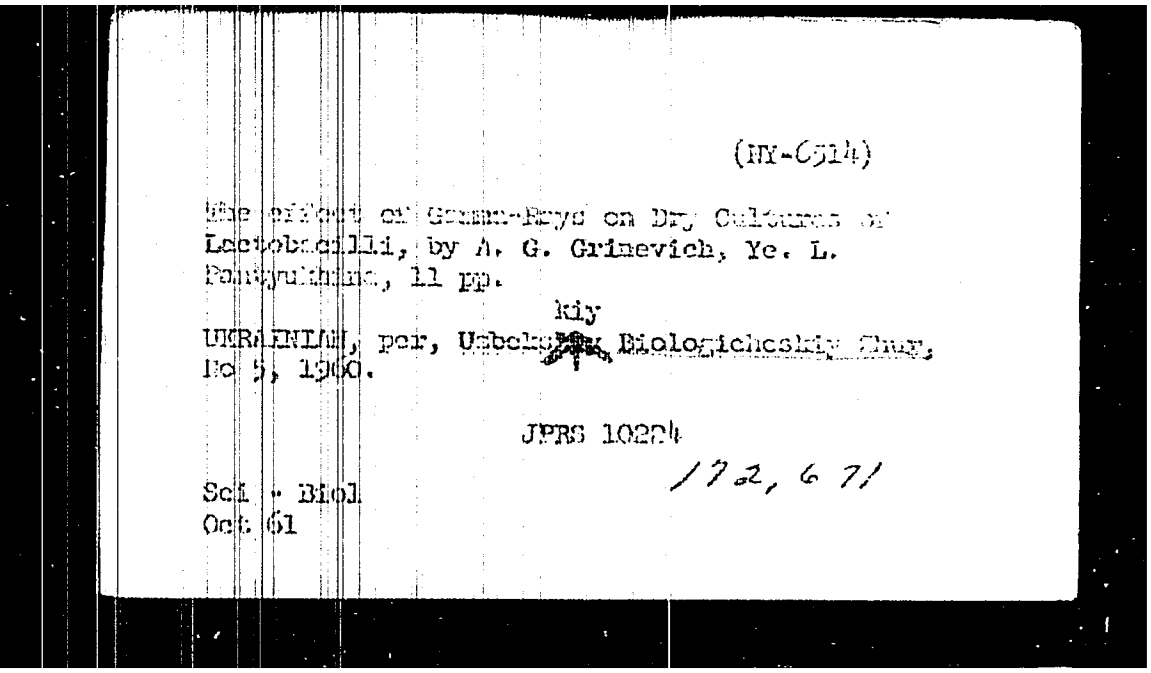
JPRS 6247

Sci - Biol.
22 Nov 60

133,839

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4



(NY-6514)

The effect of Gamma-Rays on Dry Cultures of Lactobacilli, by A. G. Grinevich, Ye. L. Pantyukhina, 11 pp.

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JPRS 10224

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Sci - Biol
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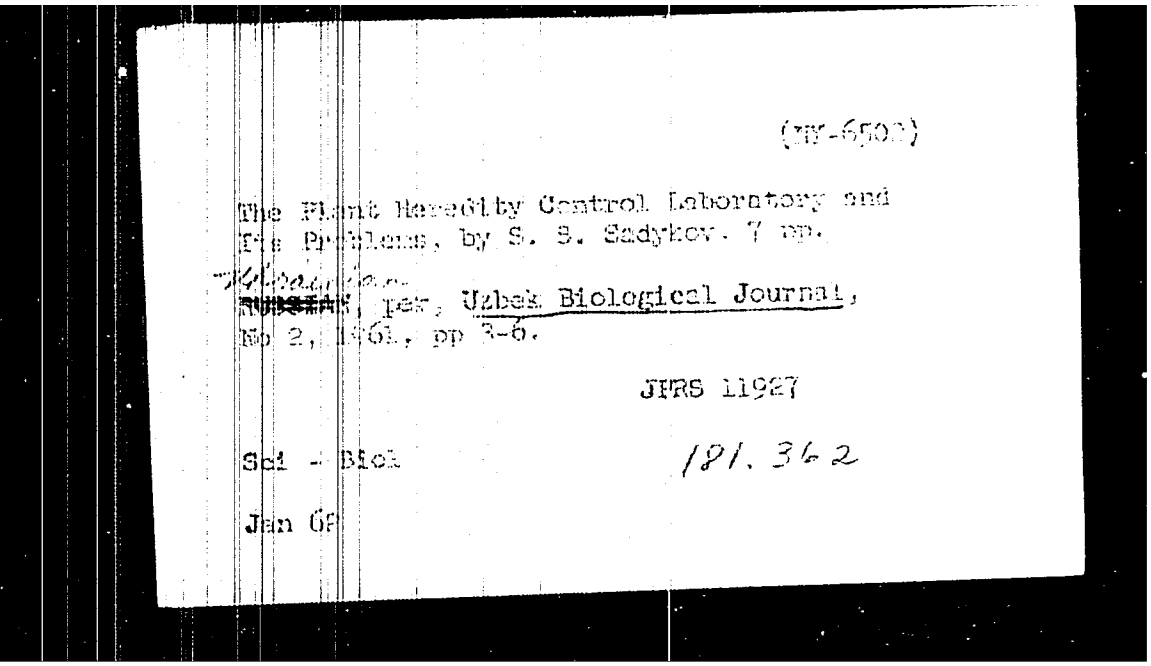
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4



(FF-6503)

The Plant Heredity Control Laboratory and
Its Problems, by S. S. Sadykov. 7 pp.
[illegible]
RUSSIAN, per, Uzbek Biological Journal,
No 2, 1963, pp 3-6.

JPRS 11927

Sel - Biol

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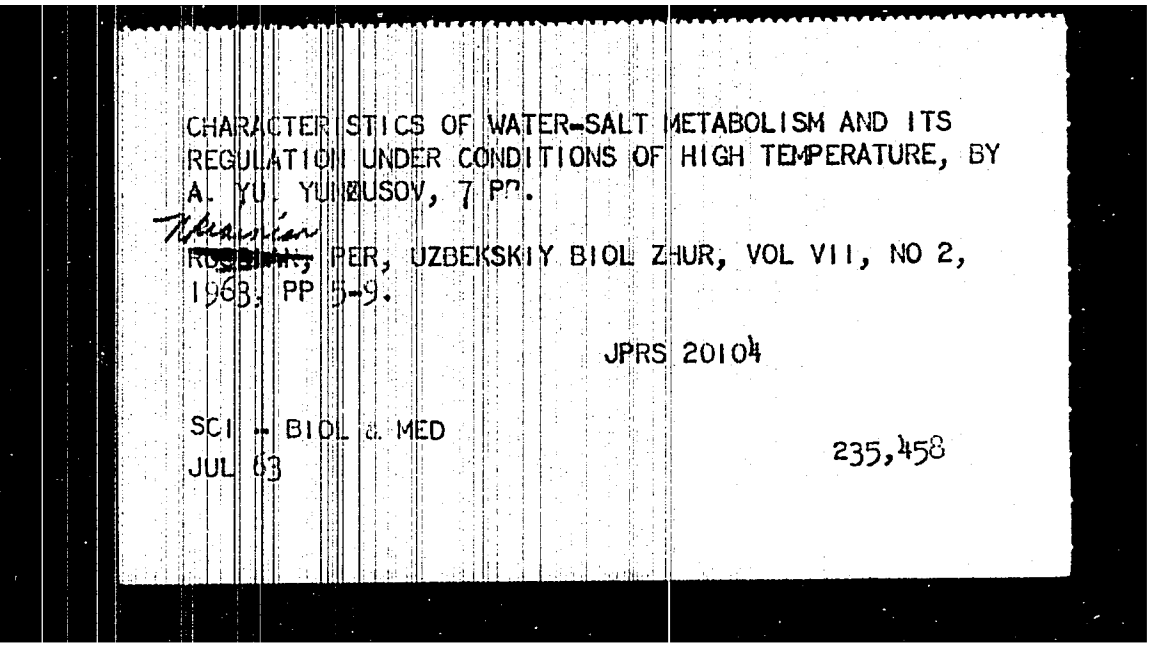
APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4



CHARACTERISTICS OF WATER-SALT METABOLISM AND ITS REGULATION UNDER CONDITIONS OF HIGH TEMPERATURE, BY A. YU. YUNUSOV, 7 PP.

Uzbekistan
RUSSIAN PER, UZBEKSKIY BIOL ZHUR, VOL VII, NO 2, 1963, PP 5-9.

JPRS 20104

SCI -- BIOL & MED
JUL 63

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

EFFECT OF THE REPEATED ACTION OF HIGH TEMPERATURE ON WATER-SALT METABOLISM, BY A. YU. YUNUSOV, A. T. TURSUNOV, 7 PP.

[redacted], PER, UZBEKSKIY BIOLOGICHESKIY ZHURNAL, VOL VII, NO 2, 1963, PP 11-15.

JPRS 20[redacted]104

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

CHANGE IN THE MINERAL COMPOSITION OF XX THE GASTRIC JUICE DURING QUALITATIVELY DIFFERENT NUTRITION UNDER CONDITIONS OF OPTIMUM TEMPERATURE, BY E. S. BELOVA, 7 PP.

Uzbekistan.

~~RUSSIAN~~, PER, UZBEKSKIY BIOLOGICHESKIY ZHURNAL, VOL VII, NO 2, 1963, PP 21-25.

JPRS 20104

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

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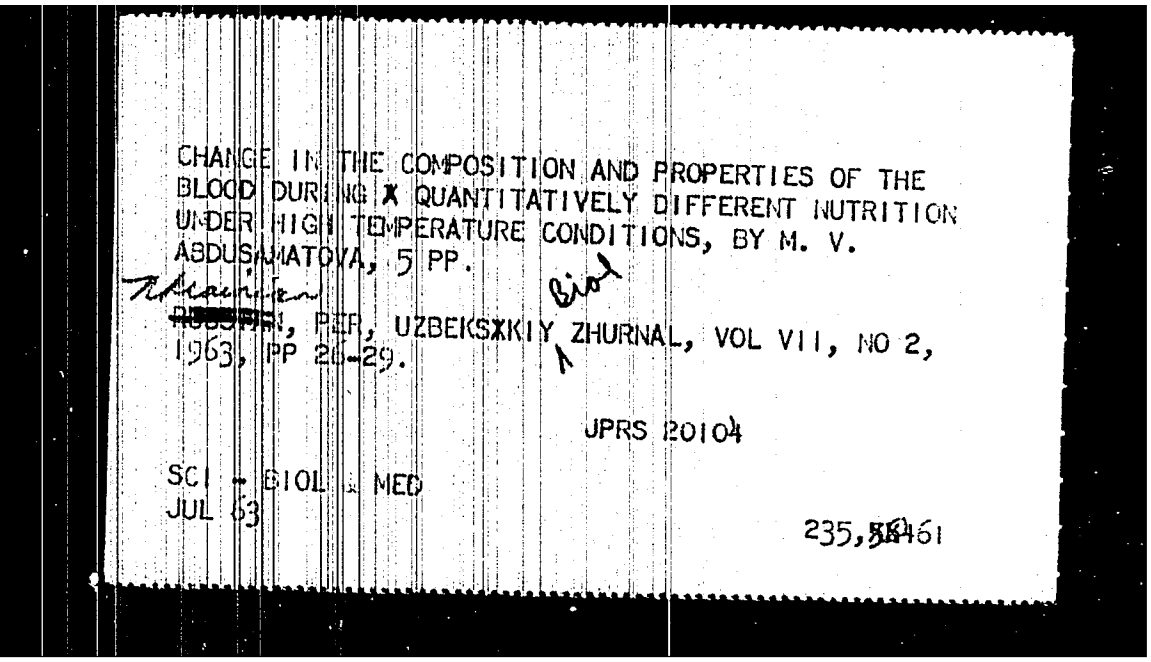

CHANGE IN THE COMPOSITION AND PROPERTIES OF THE BLOOD DURING A QUANTITATIVELY DIFFERENT NUTRITION UNDER HIGH TEMPERATURE CONDITIONS, BY M. V. ABDUSAMATOVA, 5 PP.

[illegible]
[illegible], PER, UZBEKSKIY ZHURNAL, VOL VII, NO 2, 1963, PP 26-29.

JPRS 20104

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

PARTICIPATION OF THE SKIN AND MUSCLES IN MINERAL METABOLISM DURING WATER AND SALT EXCESSES UNDER CONDITIONS OF SOLAR IRRADIATION, BY M. G. MIRZAKARIMOVA, T. A. VASHCHENKO, 10 PP.

Uzbekskiy Respublikanskiy, PER, UZBEKSKIY BIOLOGICHESKIY ZHURNAL, VOL VII, NO 2, 1963, PP 30-36.

JPRS 20104

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

BILE-ELIMINATING FUNCTION OF THE LIVER UNDER HIGH TEMPERATURE CONDITIONS, BY Z. A. ISKHAKOV, 5 PP

Ukrainian

~~RUSSIAN~~, PER, UZBEK~~SKIY~~ BIOLOG~~ICHESKIY~~ ZHUR~~NAL~~, VOL VII, NO 2, 1963, PP 66-69.

JPRS 20L04

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

S-979/63

Some Peculiarities of Distribution of Stronium-90 in the Skeleton of a Dog Following Single and Prolonged Administration, by A. A. Yusupov. (NY-7897)

~~RUSSIAN~~, per, Ak Nauk Uzbek SSR, Uzbek Biol Zhur, Vol VII, No 4, 1963, pp 35-36.

*JPRS

Sci - Biol & Med Sci
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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

SIGNIFICANCE OF PRESOWING TREATMENT OF COTTON SEEDS WITH PROTISTA IRRADIATED WITH GAMMA-RAYS OF Co^{60}, BY V. F. NIKOLYUK, M. I. MAVLYANOVA, 5 PP

RUSSIAN, PER, AKK NAUK XX UZBEK SSR, UZBEK BIOL ZHUR, VOL VII, NO 4, 1963, PP 59-61

JPRS 21996

SCI-XXXX BIOL & MED SCI
DEC 63

242,953

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

HISTOCHEMICAL CHARACTERIZATION OF THE DISTRIBUTION OF RIBONUCLEIC(RNA) AND DEOXYRIBONUCLEIC (DNA) ACIDS IN THE TESTICLES OF RATS AFTER GAMMA-IRRADIATION WITH Co^{60}, BY A. K MIRAKHMEDOV, 5 PP.

RUSSIAN, PER, AK NAUK UZBEK SSR, UZBEK BIOL ZHUR, VOL VII, NO 4, 1963, PP 55-58.

JPRS XX 22.17

SCI-BIOL & MED SCI
DEC 63

242,973

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

A Case of Gynandromorphism among Ticks of the Ixodidae Family, by Z. M. Bernadskaya, 6pp RUSSIAN, per, Uzbek Akademiya Sel'skokhozyaistvennykh Nauk, Nauchno-Issledovatel'skii Inst Veter, Byull, 1935, No 4, pp 41-42
OTS TT-64-15284

Sci - Biol
June 67 328,857

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

The Effect of Petroleum Growth Stimulant (NRV) on the Development, Physiological Changes and Yield of Melons in Uzbekistan, by N. A. Ataullayev. UKRAINIAN, per, Uzbekskii Biol Zhur, No 5, 1963, pp 8-14. 922251
USDA Tr A-1435

Sci - B & M Sci
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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

Duration of Feeding and Behavior of Engorged Hyalomma Anatolicum Koch Females, by T. E. Kulkina.
UKRAINIAN, per, Uzbekskiy Biol Zhurnal, Vol 8, No 5, 1964, pp 75-78.
NTC 69-15518-06C

Sci-B&M
Dec 69

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

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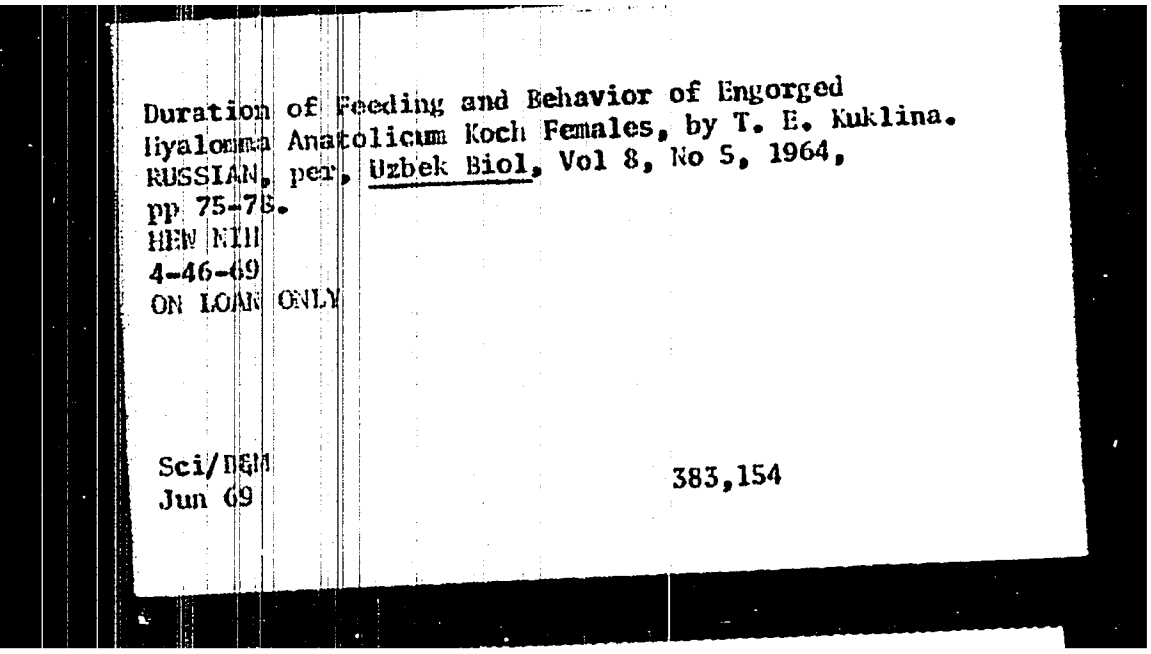

Duration of Feeding and Behavior of Engorged
Hyalomma Anatolicum Koch Females, by T. E. Kuklina.
RUSSIAN, per, Uzbek Biol, Vol 8, No 5, 1964,
pp 75-78.
HEW NIH
4-46-69
ON LOAN ONLY

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

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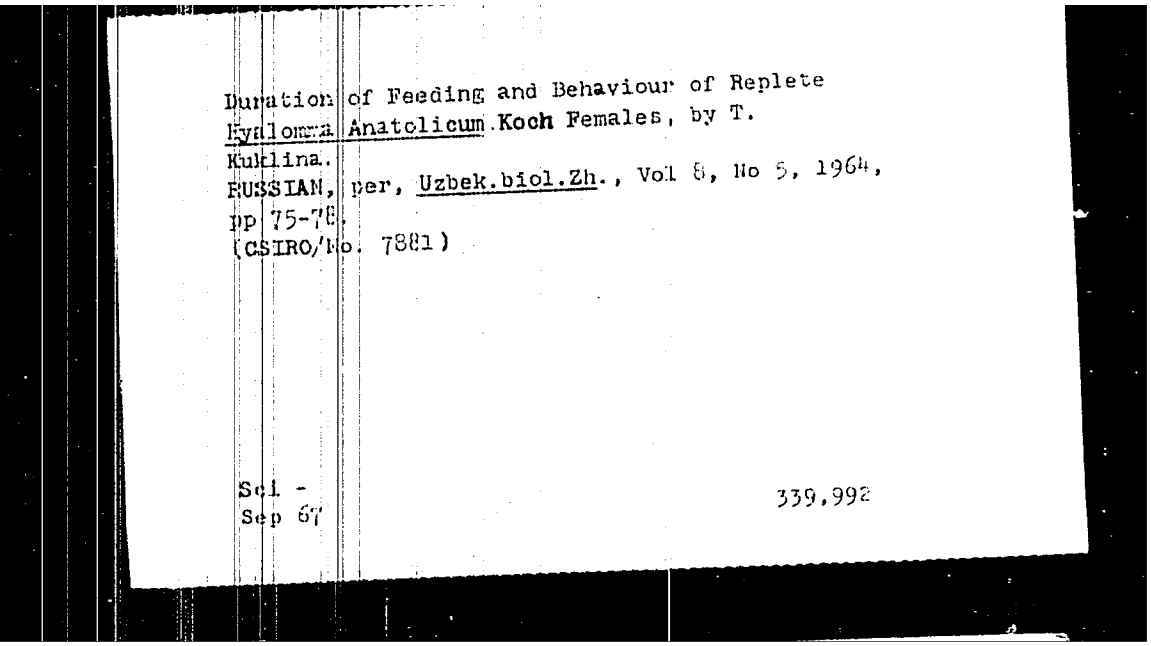

Duration of Feeding and Behaviour of Replete Hyalomma Anatolicum Koch Females, by T. Kuklina.
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(CSIRO/No. 7881)

Sel - Sep 67

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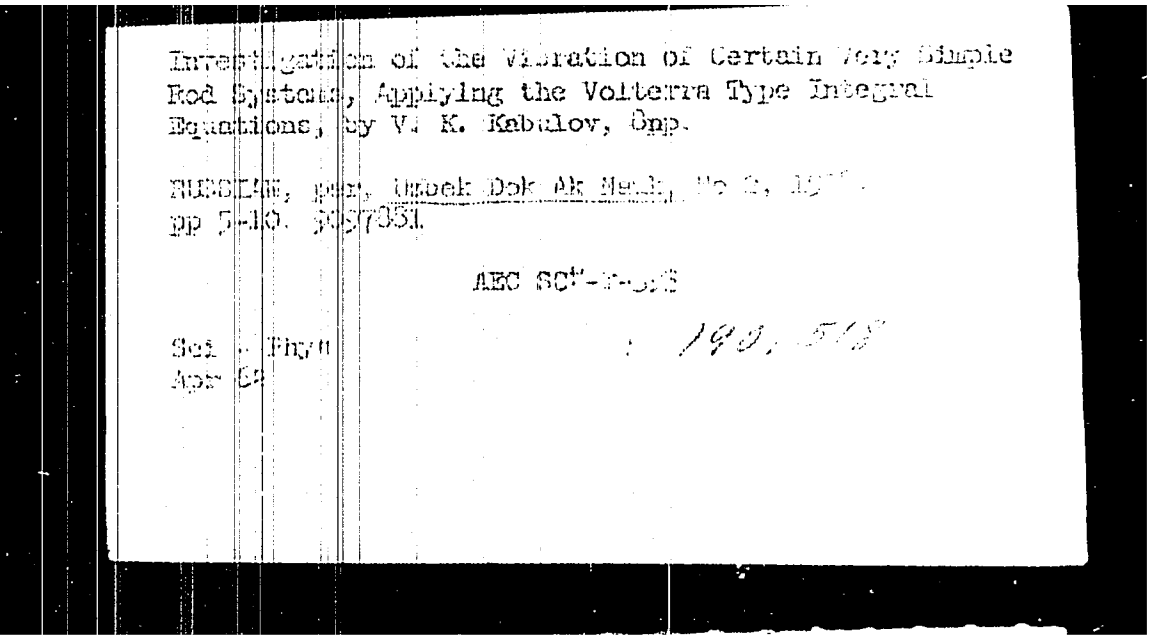

Investigation of the Vibration of Certain Very Simple Rod Systems, Applying the Volterra Type Integral Equations, by V. K. Kabulov, Onp.

RUSSIAN, per, Uzbek Dok Ak Nauk, No 2, 19[illegible]
pp 5-10. 30S7331.

AEC SCI-T-[illegible]

Sci - Phys
Apr 59

: 190, 5[illegible]

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

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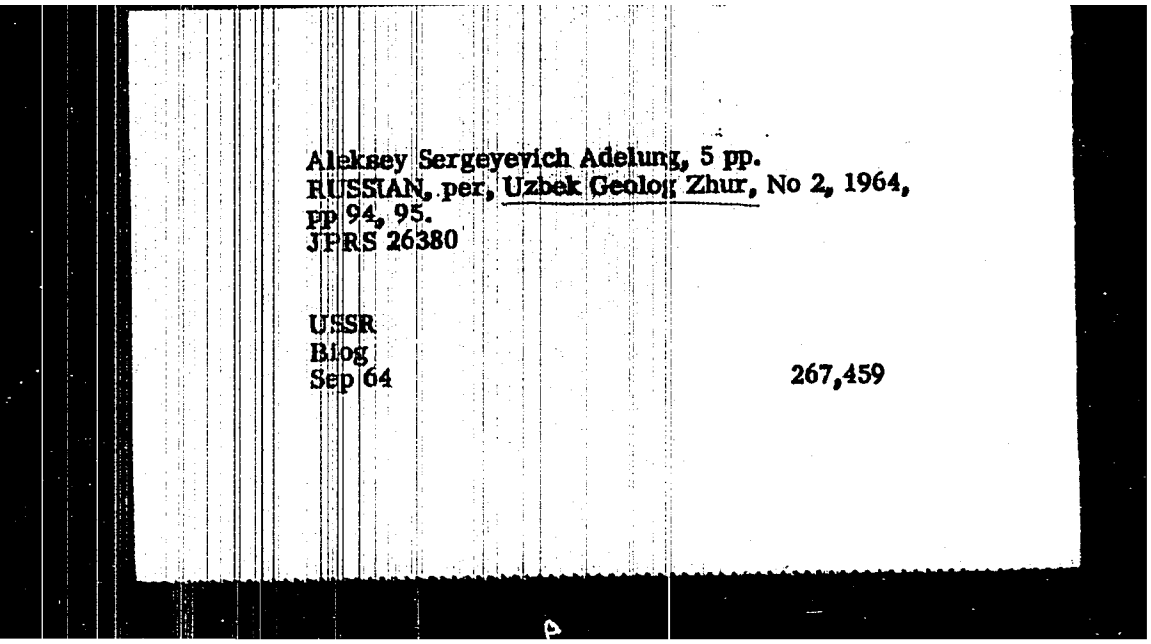

Aleksey Sergeyevich Adelung, 5 pp.
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pp 94, 95.
JPRS 26380

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Biog
Sep 64

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

Geological-Geochemical Comparison of Pyrite Occurrences in Central Kyzil-Kum with Some Pyrite Deposits of the Southern Urals, by I. Kh. Khamrabayev, P. V. Khramyshkin, Kh. R. Rakhmatullayev, and S. R. Razmatov, 13 pp.
RUSSIAN, per, Uzbekskiy Geologicheskiy Zhurnal, No 4, 1964, pp 19-29.
JPRS 29092

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Sci-Chem
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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

Hydrogen Discharge Overvoltage at Zr in Acid and Alkaline Solutions, by A. M. Murtazaev, T. K. Azizova, 8 pp.

RUSSIAN, per, Uzbek Khim Zhur, Ak Nauk Uzbek SSR, No 3, 1958, pp 69-74.

AEC TR 3728

Gal - Chem

Sep 59

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APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

Distribution Coefficient During Joint Electrodeposition of Metals of the Iron Group, by A. I. Chernilovskaya, G. A. Tsygankov, 10 pp.

[illegible], per, Uzbekskiy Khim Zhur, No 4, 1958, pp 25-32.

SLA 60-17786

Sci

190,244

Apr 62

Vol IV, No 6

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

Hydrogenation of Cottonseed Oil, by A. L. Markman, A. A. Abdurakkimov.

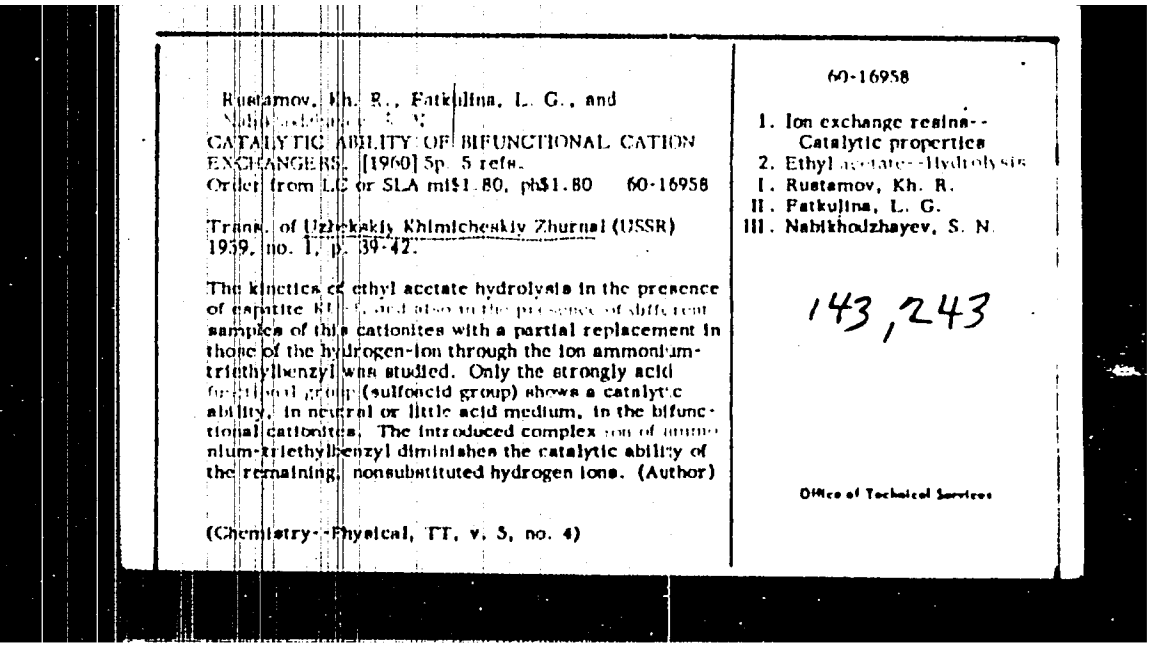
RUSSIAN, per, Uzbek Khim Zhur Akad Nauk Uzbek SSR, No 4, 1958, pp 45-51. (Chem Abs 53, 19414a 1959)

*PL-480
USDA

Sci -
Jun 63

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4



Rustamov, Kh. R., Fatkulina, L. G., and [illegible]
CATALYTIC ABILITY OF BIFUNCTIONAL CATION EXCHANGERS. [1960] 5p. 5 refs.
Order from LC or SLA mi$1.80, ph$1.80 60-16958

Trans. of Uzbekskiy Khimicheskiy Zhurnal (USSR) 1959, no. 1, p. 39-42.

The kinetics of ethyl acetate hydrolysis in the presence of sulfonic KU-2 and also in the presence of different samples of this cationites with a partial replacement in those of the hydrogen-ion through the ion ammonium-triethylbenzyl was studied. Only the strongly acid functional group (sulfonicid group) shows a catalytic ability, in neutral or little acid medium, in the bifunctional cationites. The introduced complex ion of ammonium-triethylbenzyl diminishes the catalytic ability of the remaining, nonsubstituted hydrogen ions. (Author)

(Chemistry--Physical, TT, v. 5, no. 4)

60-16958

1. Ion exchange resins--Catalytic properties
2. Ethyl acetate--Hydrolysis
I. Rustamov, Kh. R.
II. Fatkulina, L. G.
III. Nabikhodzhayev, S. N.

143,243

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

Iosilevich, A. I. and Tsyganov, G. A.
DISTRIBUTION COEFFICIENT OF SIMULTANEOUS ELECTRODEPOSITION OF COBALT AND NICKEL FROM ELECTROLYTES WITH VARIOUS ANIONS. tr. by Leonard Shapiro [1961] 8p. (5 figs. 2 tables omitted) 3 refs.
Order from OTS or SLA $1.10 61-15063

Trans. of: Zhurnal Khimicheskiy Zhurnal (USSR) 1959, no. 1, p. 43-49.

DESCRIPTORS: *Cobalt, *Nickel, *Electrodeposition, Electrolytes, Ions, Chemical reactions.

The possibility is shown of significantly increasing or decreasing the magnitude of the distribution coefficient for the process of joint deposition of Co and Ni by using electrolytes differing in the nature of their anions or by introducing additives containing other anions into the starting electrolyte. A direct dependence is established between the magnitude of the distribution coefficient on
(Chemistry - Physical, TT, v. 6, no. 4) (over)

61-15063

I. Iosilevich, A. I.
II. Tsyganov, G. A.

17763

Office of Technical Services

APPROVED FOR RELEASE: Wednesday, May 29, 2002 CIA-RDP91-00772R000201220043-4

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Iosilevich, A. I. and Tsyganov, G. A.
THE MECHANISM OF THE INFLUENCE OF ANIONS ON THE VALUES OF THE DISTRIBUTION COEFFICIENT DURING SIMULTANEOUS ELECTRODEPOSITION OF COBALT AND NICKEL, tr. by Leonard Shapiro. [1961] 8p. (3 figs. omitted) 2 refs. Order from OTS or SLA $1.10 61-15062

Trans. of Uzbekskiy Khimicheskiy Zhurnal (USSR) 1959, no. 5, p. 45-49.

DESCRIPTORS: *Cobalt, *Nickel, *Electrodeposition, Ions, Chemical reactions.

The basic reason for the influence of the nature of anions of electrolytes on the magnitude of the distribution coefficient on joint electrodeposition of Co and Ni is the difference in chemical affinity of anions of the electrolyte adsorbed on the surface of the cathode, to the ions of Co and Ni. This is confirmed by experimental data obtained by measurements of the potentials of (over)
(Chemistry--Physical, TT, v. 6, no. 4)

61-15062

I. Iosilevich, A. I.
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17763

Office of Technical Services

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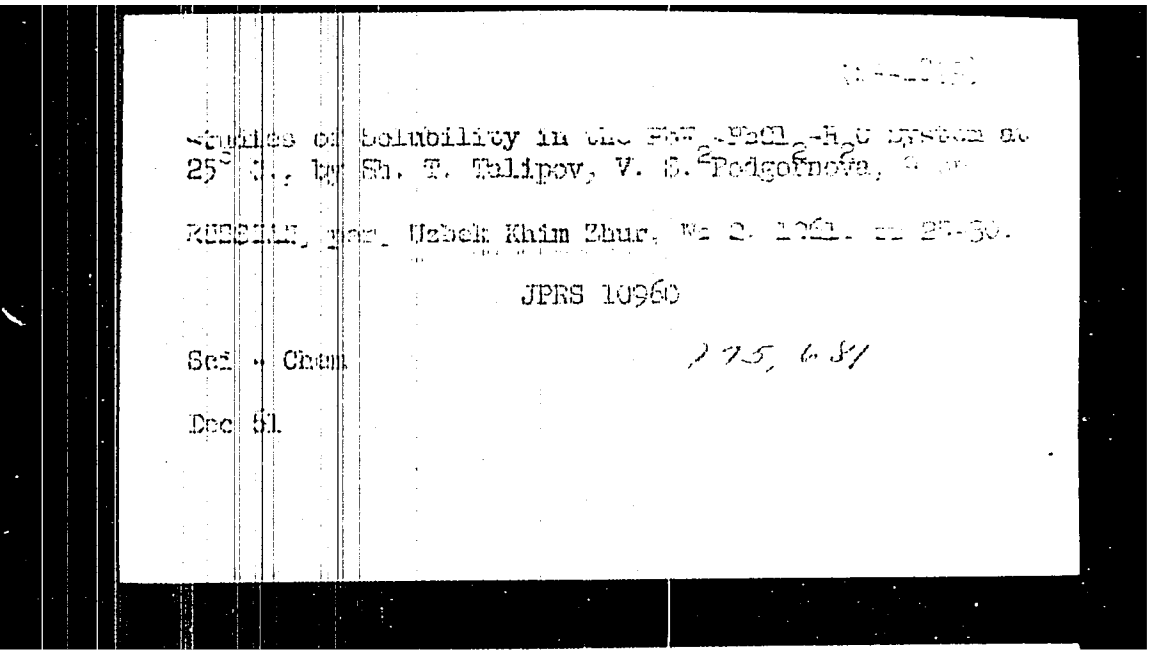

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Sci + Chem

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Effect of Pre-Planting Irradiation of Cotton Seed by Gamma-Rays of Cobalt-60 on the Accumulation and Chemical Composition of Cottonseed Oil, by Kh. U. Usmanov, A. M. Yakubov, R. M. Mirzakarimov, 9 pp.

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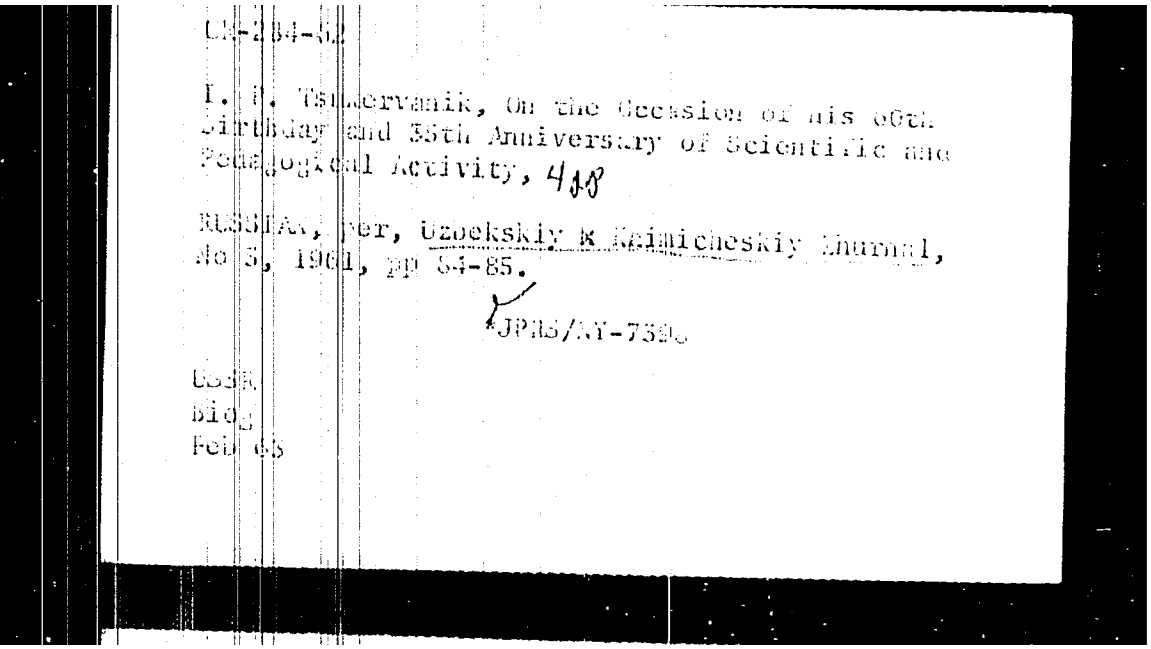

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NTC-69-13188-11B

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CIA/FDD XX-1369
No Foreign Dissem

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[Apr 64] 6p
Order from ATS $8.00 ATS-74R74R

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TT-64-22100

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NLL Ref: 8881.17 (1522)

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The Action of Catalyzor $Mg(H_2PO_4)2 \times 3H_2O$ on the Crease-Resisting Effect in Treatment of Cotton Fabric by Urea-Formaldehyde Solution, by Ya. V. Pak, et al.
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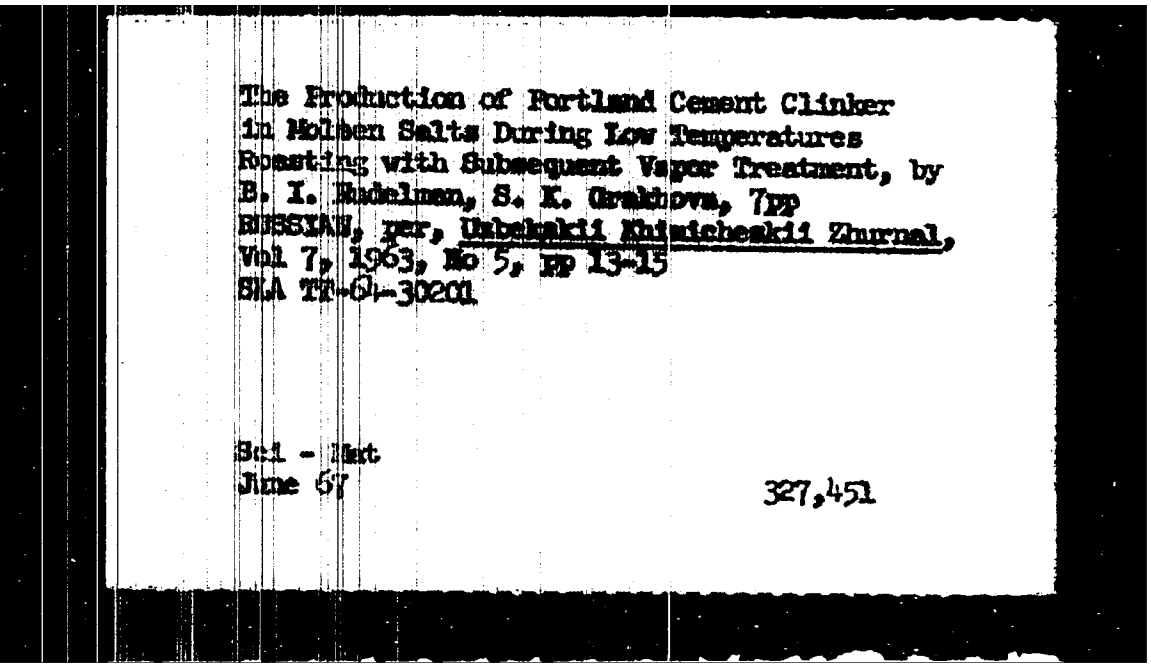

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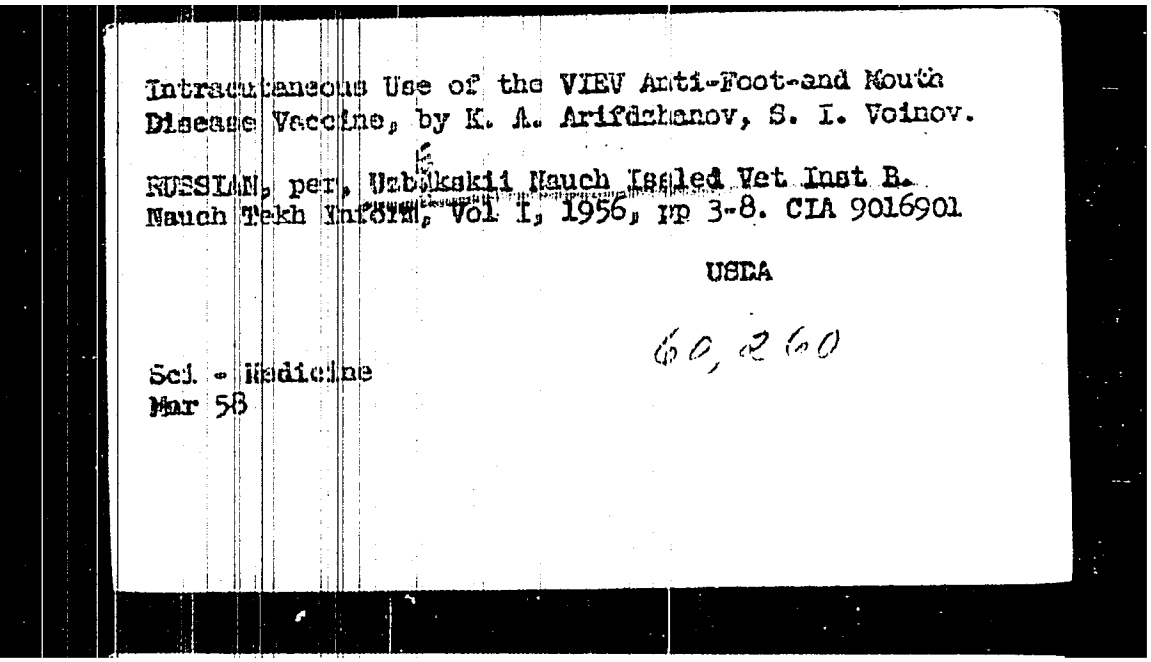

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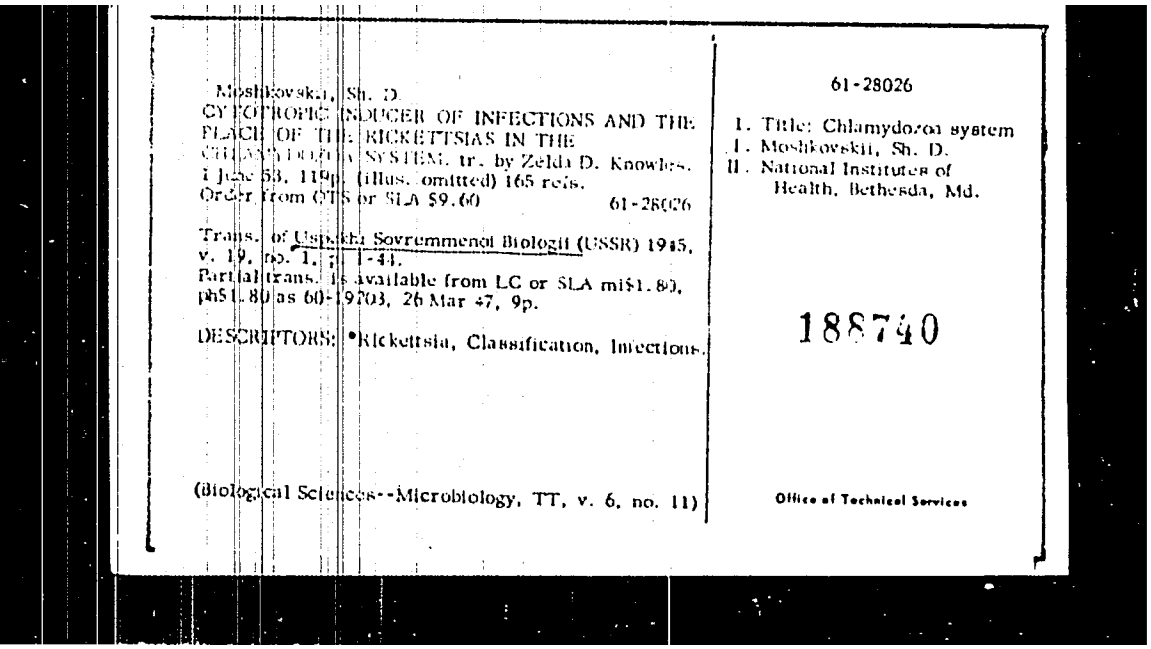

Moshkovskii, Sh. D.
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Order from OTS or SLA $9.60 61-28026

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Partial trans. is available from LC or SLA mi$1.80, ph$1.80 as 60-19703, 26 Mar 47, 9p.

DESCRIPTORS: •Rickettsia, Classification, Infections.

(Biological Sciences--Microbiology, TT, v. 6, no. 11)

61-28026

I. Title: Chlamydozoan system
I. Moshkovskii, Sh. D.
II. National Institutes of Health, Bethesda, Md.

188740

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